

SILICONE COMPOUNDS

Silicones offer a diverse range of capabilities and are generally split into categories of 1-Part and 2-Part Compounds, with condensation or addition cure systems.

The general properties of the cured compound offer good temperature and electrical characteristics with average operating temperatures of 180°C. We offer a very large range of these products for many different applications and the correct materials should be chosen carefully for the required outcome.

Our staff will be more than happy to aid in the selection of the correct material. Shown below are some examples of the applications:

